IN THE SPECIFICATION

Please replace paragraph 0025 with:

[0025]   Turning now to FIGURE 1, an example of a network which implements a website is depicted. A logical top level website may be presented to user 110 over network 112 by different physical machines. This network topology, responsible for presenting a logical website such as a top level URL, may be defined in terms of servers 120, 160, 180 and their associated hosts 140, 150, 170, 190 and data locations 130. Servers 120, 160, 180 may contain one or more hosts 140, 150, 170, 190 or data locations 130, and each may be responsible for running a different portion of the website presented to user 110. Portions of the website are represented at 122a-c. The logical website is represented at 122d. For example, server 120 may be responsible for providing information on products manufactured by a company, while other servers 160, 180 may be responsible for providing information regarding the application process to prospective employees. Additionally, a single physical machine may host multiple applications or web functions, each capable of generating its own logs. Thus, a single physical host 140, 150, 170, 190 can be associated with multiple logical servers. Consequently, as user 110 navigates the website, user 110 may be in communication with a variety of different servers 120, 160, 180.